This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

What is claimed is:

- 1. (currently amended) A grip device, comprising:
 - (a) at least two opposable digits;
 - (b) a drive linkage configured to enable the two opposable digits to grip; and
- (c) digit tip pads, attached to the end of each of the digits; and configured to rotatably contact an object when the tip pad comes in contact with the object to allow the grip to more easily hold gripped objects.



- 2. (canceled)
- 3. (canceled)
- 4. (currently amended) A grip device having at least two opposable digits, comprising:
 - (a) a drive linkage configured to drive the two opposable digits;
 - (b) a belt coupled to the drive linkage;
- (c) a drive motor, coupled to the belt and configured to drive the belt, having a radial motor axis configured to be mounted normal to a radial axis of a person's arm; and
- (d) a mechanical wrist member, upon which the grip device is mounted, wherein the wrist member is contained within a space the size of an average person's hand.

- 5. (original) A grip device in accordance with claim 4, wherein the drive motor is a basket wound high torque to inertia motor with heavy duty graphite/copper composite brushes.
- 6. (new) A grip device, comprising:
 - (a) at least two opposable digits;
 - (b) a drive linkage configured to enable the two opposable digits to grip; and
 - (c) digit tip pads with a pouch connected to the end of each digit; and
- (d) a hydrostatic fluid filling the pouch, wherein the hydrostatic fluid allows a better grip on an object being held.